

IN THE ABSTRACT

Please delete the current Abstract in its entirety and substitute therefore the following New Abstract:

NEW ABSTRACT

An enclosure for an acoustic transducer comprises a first chamber for accommodating the acoustic transducer and a spaced apart second chamber, which first and second chambers are acoustically coupled by a coupling section. The coupling section may have a smaller diameter than the first and the second chamber. An optional further coupling section may acoustically couple the first chamber to an optional third chamber. The volume of the enclosure is distributed over the various chambers, thus providing a relatively large enclosure, even when the first chamber is small. Any non-fundamental resonances induced by the coupling sections lie outside the active region of the transducer.